

FORM PTO-1449 U.S. Department of Commerce
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List of Documents Cited by Applicant



Application No.:	10/619,520
Filing Date:	July 14, 2003
First Named Inventor:	Ritcher et al.
Group:	1644
Examiner:	Haddad, Maher M.
Attorney Docket No.:	1328/2/2

U.S. PATENT DOCUMENTS

Examiner Initial	Cite No.	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, where relevant passages or relevant figures appear
MH	A	US 5571708 A	11/05/1996	Bristol-Myers Squibb Company	

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number (country code, no., kind code (if known))	Publication Date	Name of Patentee or Applicant	Pages, columns, lines where relevant passages appear	T.
MH	B	EP 0225867 A	06/16/1987	Kanegafuchi Kagaku Kogyo Kabushiki Kaisha		
MH	C	EP 0355068 A	02/21/1990	The General Hospital Corporation		
MH	D	EP 0396188 A	11/07/1990	Nederlandse Organisatie Voor Toegepast-Natuurwetenschappelijk Onderzoek TNO		
MH	E	EP 0478366 A	04/01/1992	The General Hospital Corporation		
MH	F	EP 0714982 A	06/05/1996	Grunenthal GmbH		
MH	G	WO 95/31727 A	11/23/1995	Baxter International Inc.		
MH	H	WO 96/04304 A	02/15/1996	New York University		

EXAMINER /Maher Haddad/ DATE CONSIDERED 09/22/2006

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Examiner Initials	Cite No.	Include Author (in CAPITAL LETTERS), Title, Journal, Date, Pertinent Pages, Etc.	T
	I	International Search Report corresponding to PCT International patent application no. PCT/EP08/04000 dated February 5, 1999.	
MH	J	Ferlin et al. <i>A new monoclonal antibody antifebrin: preliminary evaluation in the detection of venous thrombosis</i> <i>Nuclear Medical Biology, International Journal of Radiation Applications and Instrumentation Part B: Nuclear Medicine and Biology</i> , Vol. 16, no. 2, (1989), pp. 163-165	
MH	K	Gargan et al. <i>A monoclonal antibody which recognizes an epitopic region unique to the intact fibrin polymeric structure</i> <i>Fibrinolysis</i> , Vol. 7, no. 4, (1993), pp. 275-283	
MH	L	Hui et al. <i>Monoclonal antibodies to a synthetic fibrin-like peptide bind to human fibrin but not fibrinogen</i> <i>Science</i> , Vol. 222, (1983), pp. 1129-1132	
MH	M	JP 8301900 (SHIMA KENSYUSHO KK) 1996-11-19 (abstract). WPI / DERWENT Database XP-002092369	
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MH	O	Kudryk et al. <i>Specificity of a monoclonal antibody for the NH2-terminal region of fibrin</i> <i>Molecular Immunology</i> , Vol. 21, no. 1, (1984), pp. 89-94	

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